SITE YEAR AREA		SECTOR ELEVATION		STRATIGRAPH		ICAL UNIT				
GPR 2000	Δ		Min: 64. 611	CP I	54		Cabit Project			
G. A. P.	I R		Max: 64, 905)]		★ Anthropic	-1011			
In cross-section?	□ Yes ≜ No	In elevation	drawing? □ Yes 🛎	No		No #: 1302-1304	Photo Model: Yes No #: 179			
DEFINITION	wall on W	wide	of stouc	ture	Covered by XSU: 476,542	Fills 494(?)	Filled by			
HOW IS LAVED	DISTINGUISHED?		ON PROCESS		ASU: 410,710	PSU: 41+11)	□ SU:			
	ition Compaction	1	ion A Construction	ı 🗆 Cuttin	g Erosion	Collapse 🗆 Intenti	onal deposition			
INCLUSIONS Fo	r each inclusion specify frequ	iency: (f)requ	ent, (m)edium, (r)a	ire		SOIL/MATRIX				
Anthropic		Geological		Organic			% sand%			
□ Pottery	Nails	□ Tufo (spec	ify)	□ Charcoal □ Ash □ Animal bones □ Human bones □ Animal teeth		□ Granular □ Lay	vered Cohesive			
□ Tiles	□ Marble	☐ Travertine				Comparing				
□ Amphorae	☐ Quarried debris	□ Other Lim	estone							
□ Dolia	□ Slag □ Brick	□ Basalt	The same of the sa			Compaction	Color			
□ Mosaic tile(s)	□ Basalt slabs	Clay				□ Hard	□ Black □ Brown			
□ Mortar □ Coins	☐ Opus signinum☐ Painted plaster	□ Sand □ Silt		☐ Human teeth☐ Shells		□ Compact □ Friable	□ Gray □ Light Brown □ Light Gray □ White			
☐ Metal (specify)	□ Burnt Adobe	□ Pebbles (ra	inge)	Other (specify)		Loose	□ Yellow □ Red			
□ Collapse debris	□ Other (specify)	Gravel (ran	-	Other (speerry)		□ Soft	□ Light Yellow			
□ Glass			Shap			120	□ Other (specify)			
						L. Line				
UNIT LIMITS (a	lso indicate on overlay)	A	-							
Northern Limit										
Southern Limit	🗆 Original 🤌 Not Original	□ Excavation I	_imit							
Western Limit	Ø Original □ Not Original □									
Eastern Limit	Ø Original □ Not Original □	☐ Excavation I	imit							
	ICAL SEQUENCE				To bound to (only	for maganinit				
Is equal to:	A17.				Is bound to (only	ior masonry):				
Is abutted by:					Abuts:					
Is covered by:	542,476				Covers: 55 Z					
Is cut by:					Cuts: Fills: 4	1/1				
Is filled by: OBSERVATIONS				~ ~	riis: 4					
DESCRIPTION Position within sec	or at W sid	le % hed h	atrucs IW-SE	ture						
For layers comple	te this section:									
	ction: visible inclusions):									
, pe sale										
Observations about	inclusions (Clusters? Depositi	ion slope)								
	-1	1								
Observations about	thickness (Increases? Decreas	es?):								
Nature of the interf	ace with layer below: sharp	□ diffuse □	commissed == othe	r (specify)		The state of the s	And the Committee of th			
readure of the interi	ace with layer below. Sharp	L diffuse L								
For cuts complete	this section:		Sketch for layers a	nd/or cuts (
Cut edges: □ round	ded □ straight		se ove	2000	X_					
	- 1 Table 1									
Cut sides straight concave convex sloping										
Cut bottom: flat concave irregular										
How is cut top edge	e? □ sharp □ rounded									
How is cut bottom edge? □ sharp □ rounded										
Observations:										
. 40 - 7 -										

For structural remains complete this section Alignment:							
Building Technique: □ Adobe/Mud-brick ★ Ashlar	(blocks) □ ir	regular (unworked) stone 🗆 Con	ocrete Other	(specify)			
Binding Agent: Mone 🗆 Clay 🗆 Mortar (if so, sp	ecify composition	on, color, compaction)					
Concrete inclusions:							
Material ■ Tufo □ Basalt □ Traverti Size □ Small (range) □ M		0ther (specify) ■ Large (range) 24 8 cm 7	_ Representat	ive size: e.g. 2 x 1 x 2 cmz			
Wall Facing:							
☐ Opus quadratum ☐ Opus incertum ☐ Opus reticulate Complete this section for foundations ☐ Faced foundat			s mixtum □ Op	us vittatum 🗆 Other (specify)			
floor/revetment type Floor type: Beaten Earth Opus signinum Opus signinum Plaster Approx. length, width, height of structural remains:			pus spicatum □	Other (specify) 542 rubble concentration			
250 x 51 x 15 cm							
Description: - composed of 5 superate tufo Pectificanear blacks which appear to be aitting on dirt on the bedrock Final black on the 5 end more irregularly- shaped and eroded on the NE side	5 N 2	plicable, indicate North)		PRESERVED A-IRCM HEIGHT: B-15 cm C-10 cm			
INTERPRETATION - wall associate - possibly in place				half of Area A			
SOIL SAMPLING: Yes ANO Total volume of layer (buckets):		AMPLES: □ Yes ♠ No (e.g. charcoal, mortar etc.):	SIEVING:	Yes □ No of layer (buckets):			
Sample quantity (buckets):	The second secon	Sample quanti					
Sample fraction (%): Sample fraction (%):							
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by LMB	1	on 20. 7.2010			
□ Good : Fair □ Poor		Revised by 5. Seme	U	on 2.8.200			
		PDFd by		on			
		Entered by		on			